

| Spot N. | Protein description ^a | Uniprot ID/name ^b | AC | Gene name | MetaCore name | Mascot search results | | | |
|---------|-----------------------------------|------------------------------|--------|-----------|--------------------------------|-----------------------|-------|-------------------------|-----------------------|
| | | | | | | Theoretical pI-MW | Score | No. of matched peptides | Sequence coverage (%) |
| 1 | Alpha-2-macroglobulin | A2MG_HUMAN | P01023 | A2M | A2M | 6.03-164613 | 247 | 25/30 | 18 |
| 2 | Alpha-2-macroglobulin | A2MG_HUMAN | P01023 | A2M | A2M | 6.03-164613 | 252 | 24/26 | 17 |
| 3 | Plasminogen | PLMN_HUMAN | P00747 | PLG | Plasminogen | 7.04-93247 | 85 | 10/20 | 14 |
| 4 | Plasminogen | PLMN_HUMAN | P00747 | PLG | Plasminogen | 7.04-93247 | 115 | 11/19 | 18 |
| 5 | Plasminogen | PLMN_HUMAN | P00747 | PLG | Plasminogen | 7.04-93247 | 260 | 22/26 | 28 |
| 7 | Complement factor B | CFAB_HUMAN | P00751 | CFB | Factor B, Factor Ba, Factor Bb | 6.67-86847 | 233 | 18/22 | 29 |
| 8 | Complement factor B | CFAB_HUMAN | P00751 | CFB | Factor B, Factor Ba, Factor Bb | 6.67-86847 | 310 | 27/37 | 41 |
| 9 | Complement factor B | CFAB_HUMAN | P00751 | CFB | Factor B, Factor Ba, Factor Bb | 6.67-86847 | 266 | 22/28 | 3 |
| 10 | Serotransferrin | TRFE_HUMAN | P02787 | TF | Trasferrin, Holotrasferrin | 6.81-79294 | 96 | 9/12 | 12 |
| 11 | Serotransferrin | TRFE_HUMAN | P02787 | TF | Trasferrin, Holotrasferrin | 6.81-79294 | 411 | 31/35 | 43 |
| 13 | Serotransferrin | TRFE_HUMAN | P02787 | TF | Trasferrin, Holotrasferrin | 6.81-79294 | 402 | 37/55 | 47 |
| 14 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 106 | 5/9 | 16 |
| 15 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 252 | 23/36 | 34 |
| 16 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 92 | 8/13 | 13 |
| 18 | Complement factor B | CFAB_HUMAN | P00751 | CFB | Factor B, Factor Ba, Factor Bb | 6.67-86847 | 104 | 11/20 | 17 |
| 19 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 345 | 29/37 | 43 |
| 20 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 71 | 5/6 | 9 |
| 21 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 297 | 25/33 | 41 |
| 22 | Leucine-rich alpha-2-glycoprotein | A2GL_HUMAN | P02750 | LRG1 | LRG | 6.45-38382 | 149 | 9/11 | 27 |
| 24 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 347 | 27/32 | 42 |
| 27 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 253 | 20/24 | 26 |
| 28 | Albumin Fragment N | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 112 | 10/15 | 15 |
| 29 | Albumin Fragment N | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 104 | 10/16 | 16 |
| 30 | Immunoglobulin lambda constant 2 | IGLC2_HUMAN | P0DOY2 | IGLC2 | LAC2 | 6.92-11458 | 51 | 3/10 | 46 |
| 34 | Apolipoprotein C-III | APOC3_HUMAN | P02656 | APOC3 | HDL, APOC3 | 5.23-10845 | 71 | 4/10 | 3 |
| 35 | Apolipoprotein C-III | APOC3_HUMAN | P02656 | APOC3 | HDL, APOC3 | 5.23-10845 | 73 | 4/10 | 45 |

| | | | | | | | | | |
|----|----------------------------------|-------------|--------|----------|--------------------------------|-------------|-----|-------|----|
| 37 | Plasminogen | PLMN_HUMAN | P00747 | PLG | Plasminogen | 7.04-93247 | 191 | 17/25 | 26 |
| 38 | Plasminogen | PLMN_HUMAN | P00747 | PLG | Plasminogen | 7.04-93247 | 301 | 25/32 | 35 |
| 40 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 326 | 24/25 | 35 |
| 41 | Alpha-2-macroglobulin | A2MG_HUMAN | P01023 | A2M | A2M | 6.03-164613 | 325 | 29/29 | 24 |
| 42 | Plasminogen | PLMN_HUMAN | P00747 | PLG | Plasminogen | 7.04-93247 | 104 | 11/22 | 2 |
| 43 | Complement factor B | CFAB_HUMAN | P00751 | CFB | Factor B, Factor Ba, Factor Bb | 6.67-86847 | 83 | 7/11 | 13 |
| 44 | Complement factor B | CFAB_HUMAN | P00751 | CFB | Factor B, Factor Ba, Factor Bb | 6.67-86847 | 351 | 27/33 | 44 |
| 45 | Gelsolin | GELS_HUMAN | P06396 | GSN | Gelsolin | 5.90-86043 | 286 | 24/33 | 4 |
| 46 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 364 | 28/34 | 5 |
| 48 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 230 | 17/20 | 28 |
| 49 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 317 | 25/32 | 44 |
| 51 | Albumin Fragment C | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 253 | 22/31 | 37 |
| 52 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 166 | 11/12 | 18 |
| 53 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 246 | 17/18 | 26 |
| 55 | Transthyretin | TTHY_HUMAN | P02766 | TTR | Transthyretin | 5.52-15991 | 184 | 5/13 | 69 |
| 56 | Apolipoprotein C-II | APOC2_HUMAN | P02655 | APOC2 | HDL, APOC2 | 4.72-11277 | 88 | 10/20 | 47 |
| 57 | Ceruloplasmin | CERU_HUMAN | P00450 | CP | Ceruloplasmin | 5.44-122983 | 111 | 11/16 | 14 |
| 61 | Alpha-1-antichymotrypsin + | AACT_HUMAN | P01011 | SERPINA3 | SERPINA3 (ACT) | 5.33-47792 | 182 | 19/35 | 34 |
| | Vitronectin | VTNC_HUMAN | P04004 | VTN | Vitronectin | 5.55-55069 | 82 | 10/35 | 16 |
| 64 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 82 | 7/10 | 10 |
| 65 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 84 | 8/13 | 10 |
| 67 | Albumin Fragment C | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 184 | 15/21 | 28 |
| 69 | Immunoglobulin lambda constant 2 | IGLC2_HUMAN | P0DOY2 | IGLC2 | LAC2 | 6.92-11458 | 129 | 7/15 | 66 |
| 70 | Ceruloplasmin | CERU_HUMAN | P00450 | CP | Ceruloplasmin | 5.44-122983 | 227 | 21/26 | 23 |
| 71 | Alpha-1-antichymotrypsin | AACT_HUMAN | P01011 | SERPINA3 | SERPINA3 (ACT) | 5.33-47792 | 116 | 9/15 | 25 |
| 73 | Apolipoprotein A-I | APOA1_HUMAN | P02647 | APOA1 | HDL, ApoA1 | 5.56-30759 | 202 | 14/20 | 4 |
| 74 | Alpha-1-antichymotrypsin | AACT_HUMAN | P01011 | SERPINA3 | SERPINA3 (ACT) | 5.33-47792 | 192 | 15/23 | 35 |
| 75 | Albumin | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 115 | 10/15 | 15 |
| 76 | Albumin Fragment C | ALBU_HUMAN | P02768 | ALB | Albumin | 5.92-71317 | 268 | 20/24 | 31 |
| 78 | Transthyretin | TTHY_HUMAN | P02766 | TTR | Transthyretin | 5.52-15991 | 94 | 5/10 | 52 |
| 79 | Apolipoprotein A-I | APOA1_HUMAN | P02647 | APOA1 | HDL, ApoA1 | 5.56-30759 | 264 | 21/30 | 55 |
| 81 | Immunoglobulin J chain | IGJ_HUMAN | P01591 | JCHAIN | IgJ | 5.12-18543 | 82 | 5/9 | 29 |
| 82 | Transthyretin | TTHY_HUMAN | P02766 | TTR | Transthyretin | 5.52-15991 | 104 | 5/7 | 44 |

Supplementary Table S2: Protein identification by mass spectrometry, showing spot numbers corresponding to Figure 1 and Table S-1, protein names, UniProt names, accession numbers and gene names, MetaCore names, theoretical pI and MW and Mascot Search Results (Score, Matched peptides, Coverage%).